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CPD GURUKUL

TRANSPLANT CONNECT

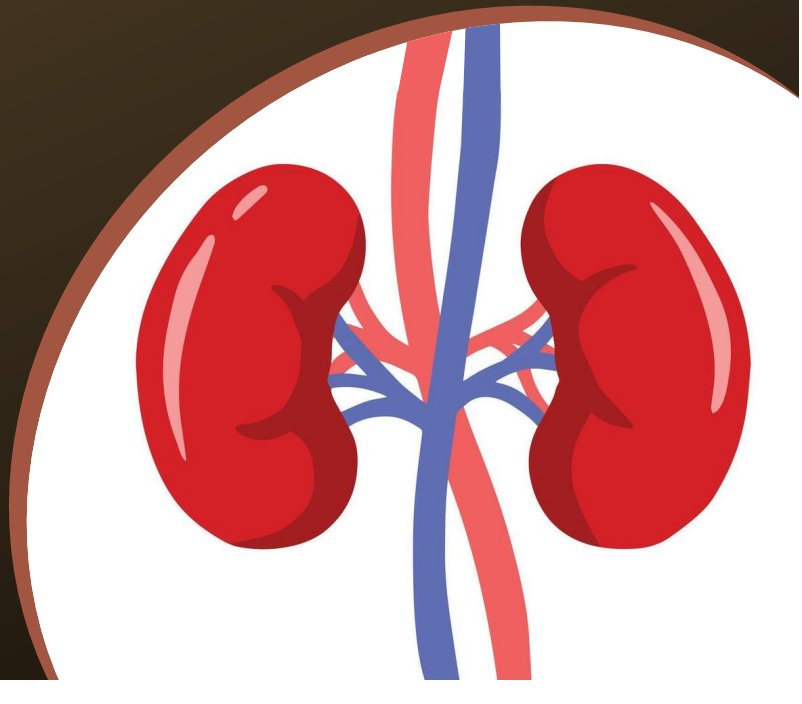
Update on Optimal Immunosuppression in Renal Transplant with Marginal Donors

A Focused Academic Programme in Renal Transplantation

Tuesday, 17th November 2026

2:00 PM – 3:30 PM

Kokilaben Hospital, Mumbai



Welcome Letter

Dear Doctor,

Warm greetings from **CPD Gurukul**

We are pleased to invite you to Transplant Connect, a focused Continuing Professional Development (CPD) programme on **Update on Optimal Immunosuppression in Renal Transplant with Marginal Donors**, scheduled for **17th November 2026** at **Kokilaben Hospital, Mumbai**.

The scientific session will explore the challenges associated with marginal donor kidney transplantation, individualised immunosuppressive strategies, balancing rejection risk with treatment-related toxicity, early graft monitoring and approaches to improving long-term transplant outcomes.

Through expert-led presentations and interactive clinical discussions, the programme aims to strengthen practical understanding of immunosuppressive management in recipients of marginal donor kidneys.

We look forward to your participation and valuable clinical insights.

Warm regards,



Dr. Sunil Pandey
Director – Medical Affairs

Programme Overview

The increasing demand for kidney transplantation has encouraged greater consideration of kidneys from marginal or higher-risk donors, including selected expanded-criteria donors.

Although such transplantation may expand access to renal replacement therapy, it also introduces important clinical challenges related to donor characteristics, delayed graft function, immunological risk and long-term allograft outcomes.

Optimising immunosuppression in recipients of marginal donor kidneys requires a careful balance between effective rejection prevention and minimisation of treatment-related toxicity.

Individualised immunosuppressive strategies, appropriate recipient assessment, early graft monitoring and structured long-term surveillance are important components of post-transplant management.

This focused academic programme will examine contemporary approaches to immunosuppression in marginal donor kidney transplantation, discuss practical challenges and explore strategies aimed at preserving graft function and improving patient outcomes.

CPD Objective

To strengthen clinical understanding of immunosuppressive management in kidney transplantation involving marginal donors, with emphasis on risk assessment, individualised treatment strategies, graft monitoring and long-term outcomes.

Educational Talking Points

- Expanding kidney transplantation through marginal donor utilisation
- Understanding donor-related and recipient-related risk factors
- Clinical implications of delayed graft function
- Individualising induction and maintenance immunosuppression
- Balancing rejection risk with treatment-related nephrotoxicity
- Immunosuppressive considerations in vulnerable renal allografts
- Early recognition and evaluation of graft dysfunction
- Monitoring infections and other treatment-related complications
- Long-term graft surveillance and patient outcomes

AGENDA

2:00 PM – 3:30 PM

Time	Topic
2:00 pm – 2:10 pm	Welcome Address & Programme Introduction
2:10 pm - 2:50 pm	Expert Faculty Session: Optimising Immunosuppression in Marginal Donor Kidney Transplantation
2:50 pm – 3:20 pm	Interactive Expert Discussion & Q&A: Balancing Graft Vulnerability, Rejection Risk and Treatment Safety
3:20 pm – 3:30 pm	Key Takeaways, Closing Remarks & Vote of Thanks

Key Areas of Discussion

- Which donor-related factors influence graft outcomes?
- How should immunological and non-immunological risks be assessed?
- What are the important considerations when selecting induction therapy?
- How should maintenance immunosuppression be individualised?
- How can rejection risk be balanced against nephrotoxicity?
- What strategies support early recognition of graft dysfunction?
- How should long-term graft surveillance be structured?

CPD Significance

Clinical Relevance: Addresses important clinical challenges associated with marginal donor kidney transplantation.

Contemporary Perspective: Reviews approaches to individualising immunosuppression in recipients with increased graft vulnerability.

Practical Utility: Focuses on risk assessment, treatment optimisation, graft monitoring and long-term follow-up.

Expert Interaction: Encourages discussion of practical challenges encountered in the management of marginal donor kidney transplantation.

Expert Faculty

Dr. Sharad Sheth

Dr. Sharad Sheth will lead the academic discussion on Update on Optimal Immunosuppression in Renal Transplant with Marginal Donors.

The scientific session will feature an experienced renal transplant specialist who will discuss contemporary immunosuppressive strategies and clinical decision-making in kidney transplantation involving marginal donors.

Target Audience

- Nephrologists
- Renal Transplant Physicians
- Renal Transplant Surgeons
- Nephrology Faculty and Consultants
- DM/DNB Nephrology Residents
- Physicians involved in renal transplant follow-up
- Healthcare professionals involved in post-transplant care

Limited Seats – Book Early!

This focused academic programme aims to encourage participation and clinical interaction among healthcare professionals involved in kidney transplantation, immunological risk assessment, desensitisation strategies and long-term transplant recipient care.

Registration Fees (inclusive of GST)		
Category	**Up to 1st November 2026**	**Spot Registration**
DM / DNB Nephrology Resident	INR 300	INR 500
DM / DNB Resident (Other Institutes)	INR 500	INR 700
Faculty / Consultant	INR 1000	INR 1250

Delegate Participation Benefits

Registered delegates will receive:

- Delegate scientific kit and educational resources
- Access to all scientific sessions
- Participation in faculty-led discussions and interactive case reviews
- Collaborative peer-learning opportunities
- Hospitality during the scientific programme
- Networking opportunities with experienced faculty members and practising clinicians
- Post-event scientific highlights and educational resources

About CPD Gurukul

CPD Gurukul LLP is a continuing professional development and medical education platform focused on developing and executing structured scientific learning programmes for healthcare professionals.

Through multi-city CPD programmes, scientific meetings, expert-led discussions and clinically relevant educational initiatives, CPD Gurukul aims to facilitate evidence-based learning and practical knowledge exchange among healthcare professionals.

Academic Activities Include

- Continuing Professional Development programmes
- Multi-city medical education initiatives
- Speciality-focused scientific meetings
- Faculty-led clinical discussions
- Case-based learning programmes
- Clinical education and knowledge-sharing initiatives

For inquiries and registration, please contact:

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